GODDARD SPACE FLIGHT	TASK ORDER	PAGE 1 OF 1
CENTER (Instructions and Distribution on		
1. CONTRACTOR:	Reverse) 2. CONTRACT NO.:	3. TASK/REVISION NO.:
SSAI	NNG12HP08C	Task Order #051
4. JOB ORDER NO./PROJECT:	5. FLIGHT HARDWARE /SOFTWARE;	6. DESIGNATED FLIGHT
4. JOB ORDER NO.71 ROJEC1.	CRITICAL GSA (IF, YES, OBTAIN	ASSURANCE MGR.:
	BLOCK 16 CONCURRENCE):	ABSORAIVEE WOK
	YES <u>X</u> NO	
7. DESCRIPTION OF WORK TO BE PERFORMED (OBJECTIVES OR RESULTS DESIRED):		
		* = 1
Mobile Lidar Experiment Support		
8. TASK DOCUMENTATION REQUIREMENTS/DELIVERABLE ITEMS:		
(0 A441 - 1 T1- O-1)		
(See Attached Task Order) 9. PERFORMANCE/MILESTONE SCHEDULE:		
9. PERFORMANCE/MILESTONE SCHEDULE:		
May 1, 2015 – April 30, 2016		
10. QUALITY ASSURANCE REQUIREMENTS:		
10. QUILLI I RESOLUTE REQUIREMENTS.		
N/A		
11. TRAVEL, MATERIALS, ETC., KNOWN TO BE REQUIRED:		
(See Attached Task Order)		
12. OTHER (FUNDING, NTE, HOURS, ETC.):		
·		
Total Cost:		
Fee:		
Total Price: \$385,025		
13. TASK ORIGINATOR/MONITOR/CODE/PHONE: 18. THIS TASK ORDER IS ISSUED		
		RSUANT TO THE TERMS OF
· · · · · · · · · · · · · · · · · · ·		E CONTRACT.
14. BRANCH APPROVAL:	15. DIVISION	
	CONCURRENCE:	39 (6
	^!	Unic XUIC 5/2/11
		NTRACTING OFFICER'S
		GNATURE/DATE Ayana A. Briscoe
REPRESENTATIVE:		Contracting Cities
		ana A. Briscoe
		PED OR PRINTED NAME
17. CONTRACTOR SIGNATURE:		1
		1
		j

Science Systems and Applications, Inc. NNG12HP08C Task Order Statement of Work

Task Order Number: CY4 051 Rev0

Task Order Title: Mobile Lidar Experiment Support

1.0 Task Monitor (TM):

Name:

Thomas Mcgee

Organization:

614: Atmospheric Chemistry and Dynamics Laboratory

Email Address:

thomas.j.mcgee@nasa.gov

2.0 Description of Work to be Performed

Support required for the maintenance and operation of NDACC ground-based lidars; Management of associated laboratories; Software development for data acquisition and data analysis; Travel to field sites and operation of instrumentation during field measurement campaigns. Maintenance of local lidar data archive; Archiving of data in NDACC and other databases.

3.0 Special Requirements

None

4.0 Performance/Milestone Schedule

The SAS Contract Year 4 POP is May 01, 2015 - April 30, 2016

5.0 Deliverables/Reporting Requirements

- Contributions to scientific publications, workshops/conferences/symposia, both oral presentations and written contributions.
- Quarterly and annual reports.
- Delivery and availability of quality-controlled datasets and web-based material.
- Software and hardware documentation.
- Reports documenting participation in conferences, workshops, symposia, working groups and field activities.

6.0 Other Information Needed for Performance of Task

Travel required to participate in field campaigns at Mauna Loa Observatory (MLO), Observatoire de Haute Provence (OHP) and Reunion Island.

7.0 Data Rights

N/A

8.0 Safety

Staff on this task shall comply with federal, state, local, and center safety regulations. This shall be accomplished through management emphasis, technical training, and personal responsibility. Staff shall participate in safety orientation and training in accordance with the contract Safety and Health Plan, and work within the requirements of that plan.

9.0 Risk

Contractor shall provide ongoing risk assessment and mitigation in performance of the Task Order. Priorities shall be re-evaluated as appropriate with the TM. Cost and schedule performance shall be assessed on a regular basis (no less frequently than monthly) and significant variations discussed and acted on in consultation with the TM and COR.

10.0 Proposed Cost and Fixed Fee

In accordance with Paragraph B.8 of the contract, propose the Cost and Fixed Fee amount.